

CLAIMS

I claim:

- 5 1. A method for blocking glare from the sun, comprising:
 - (a) providing a vehicle having an occupant;
 - (b) providing a sun shield which is attachable to said vehicle, said sun shield including:
 - a connector for selectively attaching said sun shield to said vehicle;
 - a swivel attached to said connector;
 - 10 -a plurality of blades pivotally attached to said swivel, wherein each of said plurality of blades is rotationally positionable about said swivel;
 - (c) said occupant using said connector to attach said sun shield to said vehicle;
 - (d) said occupant selecting a blade to be rotated; and,
 - (e) said occupant rotating said selected blade so that said selected blade blocks glare
 - 15 from the sun.
2. The method of Claim 1, further including:
 - in step (c), said occupant selecting a plurality of said blades to be rotated; and,
 - in step (d), said occupant rotating said plurality of blades wherein each said rotated
 - 20 blade assumes a different rotational position.
3. The method of Claim 1, further including:
 - repeating steps (a) through (e) for at least one additional said sun shield.
- 25 4. The method of Claim 1, further including:
 - said vehicle having a visor, and,
 - in step (c), said occupant attaching said sun shield to said visor.
5. The method of Claim 4, further including:
 - 30 in step (c), said occupant selectively vertically positioning said connector on said visor.

6. The method of Claim 4, further including:

prior to step (c), said occupant moving said visor to one of (1) a forward position, and
(2) a side position.

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7. The method of Claim 6, further including

said vehicle having a side view mirror; and,

when said visor is moved to said side position, said selected blade blocking glare from
said side view mirror.

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8. The method of Claim 1, further including:

said vehicle having a side window having a top; and,

in step (c), said occupant attaching said sun shield to said top of said side window.

15 9. The method of Claim 1, further including:

in step (b), said plurality of blades including blades of different lengths and of different
widths;

in step (d), said occupant selecting a blade having a length and width which will
minimize an amount of viewing obstruction presented to said occupant.

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10. The method of Claim 1, further including;

in step (a), said occupant having a body part;

in step (a), said vehicle having a visor;

said occupant moving said visor to a side position:

25 in step (c), said occupant attaching said sun shield to said visor; and,

in step (e), said occupant rotating said selected blade so that said blade blocks glare
from the sun which would otherwise impinge upon said body part of said occupant.

11. A method for blocking glare from the sun, comprising:

(a) providing a vehicle having a side window and cooperating weather-stripping, said vehicle having an occupant;

(b) providing a sun shield, including:

-a connector for selectively attaching said sun shield to said vehicle;

5 -a swivel attached to said connector;

-a plurality of blades pivotally attached to said swivel, wherein each of said plurality of blades is rotationally positionable about said swivel;

(c) said occupant inserting at least one of said blades between said side window and said weather-stripping so that said inserted blade is captured thereby;

10 (d) said occupant selecting another of said blades to be rotated; and,

(e) said occupant rotating said selected blade so that said selected blade blocks glare from the sun.

12. The method of Claim 11, further including:

15 in step (a), said occupant having a body part; and,

in step (e), said occupant rotating said selected blade so that said blade blocks glare from the sun which would otherwise impinge upon said body part of said occupant.

13. A sun shield which is attachable to a vehicle for blocking glare from the sun, said sun shield comprising:

a connector for selectively attaching said sun shield to the vehicle;

a swivel attached to said connector;

a plurality of blades pivotally attached to said swivel, wherein each of said plurality of blades is rotationally positionable about said swivel; and,

25 wherein said connector may be attached to the vehicle and a said blade rotated so that said rotated blade blocks glare from the sun.

14. A sun shield according to Claim 13, further including:

said plurality of blades including blades having different lengths.

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15. A sun shield according to Claim 14, further including:
said plurality of blades arranged in order from shortest to longest.
16. A sun shield according to Claim 13, further including:
5 said plurality of blades including both (1) blades of different widths, and (2) blades of the same width.
17. A sun shield according to Claim 13, further including:
said plurality of blades being one of (1) opaque and (2) translucent.
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18. A sun shield according to Claim 13, further including;
said plurality of blades being coated with an ultra violet light blocking material.
19. A sun shield according to Claim 13, further including:
15 each of said plurality of blades having a racetrack shape.
20. A sun shield according to Claim 13, the vehicle having a visor and a side window, said sun shield further including:
said sun shield attachable to one of the visor and the side window.
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21. A sun shield according to Claim 13, the vehicle having a visor and a side window, said sun shield further including:
said plurality of blades including blades of different lengths;
said plurality of blades including blades of different widths;
25 said plurality of blades being one of (1) opaque and (2) translucent;
each of said plurality of blades having a racetrack shape; and,
said sun shield attachable to one of the visor and the side window.